

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF THE CLAIMS

1. (Canceled)
2. (Previously Presented) A system for interactive language instruction comprising:
 - a first module configured to receive repurposed input text from a repurposed source and convert the input text to audible speech in a selected language, the audible speech being patterned after a model;
 - a user interface configured to receive utterances spoken by a user in response to a prompt to replicate the audible speech; and,
 - a second module configured to recognize the utterances and provide feedback to the user, the feedback being comprised of a confidence measure reflecting a precision at which the user replicates the audible speech in the selected language based on a comparison of the utterances to one of the audible speech and the model, wherein the confidence measure is provided as scores for replication of at least one of paragraphs, sentences, words and sub-words; and
 - a third module synchronized to the first module for producing a visual pronunciation aid in the form of an animated image of a human face and head pronouncing the audible speech.
3. (Original) The system as set forth in claim 2 wherein the animated image of the human face and head portrays a transparent face and head.
4. (Previously Presented) The system as set forth in claim 2 wherein the first and third modules further include user controls to control one of the speed of the animated image and the audible speech, and the vocal characteristics of the audible speech.

5. (Currently Amended) The system as set forth in ~~claim 1~~claim 10 wherein the model is one of a predictive model, a diphone model, and a dynamically generated model.

6. (Currently Amended) The system as set forth in ~~claim 1~~claim 10 wherein the first module includes files storing model pronunciations for words comprising the input text.

7. (Currently Amended) The system as set forth in ~~claim 1~~claim 10 further comprising lesson files wherein the input-text is based on data stored in the lesson files.

8. (Previously Presented) A system for interactive language instruction comprising:

a first module configured to receive repurposed input text from a repurposed source and convert the input text to audible speech in a selected language, the audible speech being patterned after a model;

a user interface configured to receive utterances spoken by a user in response to a prompt to replicate the audible speech;

a second module configured to recognize the utterances and provide feedback to the user, the feedback being comprised of a confidence measure reflecting a precision at which the user replicates the audible speech in the selected language based on a comparison of the utterances to one of the audible speech and the model, wherein the confidence measure is provided as scores for replication of at least one of paragraphs, sentences, words and sub-words; and

a mapping of sub-words in a first language to sub-words in a second language for illustrating sound alike comparisons to a student.

9. (Currently Amended) The system as set forth in ~~claim 1~~claim 10 wherein the system further includes dictionary files.

10. (Previously Presented) A system for interactive language instruction comprising:

a first module configured to receive repurposed input text from a repurposed source and convert the input text to audible speech in a selected language, the audible speech being patterned after a model;

a user interface configured to receive utterances spoken by a user in response to a prompt to replicate the audible speech; and,

a second module configured to recognize the utterances and provide feedback to the user, the feedback being comprised of a confidence measure reflecting a precision at which the user replicates the audible speech in the selected language based on a comparison of the utterances to one of the audible speech and the model, wherein the confidence measure is provided as scores for replication of at least one of paragraphs, sentences, words and sub-words; and

a record and playback module.

11. (Currently Amended) The system as set forth in ~~claim 1~~claim 10 wherein the system further includes a table storing mapping information between word subgroups and vocabulary words.

12. (Currently Amended) The system as set forth in ~~claim 1~~claim 10 wherein the system further includes a table storing mapping information between words and vocabulary words.

13. (Currently Amended) The system as set forth in ~~claim 1~~claim 10 wherein the system further includes a table storing mapping information between words and examples of parts of speech.

14. (Currently Amended) The system as set forth in ~~claim 1~~claim 10 wherein the system further includes tables of punctuation.

15. (Previously Presented) A system for interactive language instruction comprising:

a first module configured to receive repurposed input text from a repurposed source and convert the input text to audible speech in a selected language, the audible speech being patterned after a model;

a user interface configured to receive utterances spoken by a user in response to a prompt to replicate the audible speech; and,
a second module configured to recognize the utterances and provide feedback to the user, the feedback being comprised of a confidence measure reflecting a precision at which the user replicates the audible speech in the selected language based on a comparison of the utterances to one of the audible speech and the model, wherein the confidence measure is provided as scores for replication of at least one of paragraphs, sentences, words and sub-words; and

a plurality of specific pronunciation files, each file of the plurality providing information associated with a different accent, set of proper names, trademarks or technical words.

16. (Previously Presented) A system comprising:

a first module configured to convert repurposed input text from a repurposed source to audible speech in a selected language, the audible speech indicative of a model;

a second module synchronized to the first module, the second module producing a visual pronunciation aid in the form of an animated image of a human face and head pronouncing the audible speech;

a user interface positioned to receive utterances spoken by a user in response to a prompt to replicate the audible speech; and,

a third module configured to recognize the utterances and provide feedback to the user, the feedback being comprised of at least one of a score, an icon and an audio segment reflecting a precision at which the user replicates the speech in the selected language based on a comparison of the utterances to one of the audible speech and the model, wherein the feedback is provided for replication of at least one of paragraphs, sentences, words and sub-words.

17. (Previously Presented) A method for voice interactive language instruction comprising:

receiving repurposed input text from a repurposed source of text;

converting the input text data to audible speech data;

generating audible speech comprising phonemes based on the audible speech

data;

outputting the audible speech through an audio output device;
generating a visual pronunciation aid in the form of an animated image of a face and head pronouncing the audible speech;
synchronizing the audible speech and the video image;
prompting a user to replicate the audible speech;
recognizing utterances generated by the user in response to the prompting;
comparing the audible speech to the utterances; and,
providing feedback to the user based on the comparison, the feedback comprised of at least one of a score, an icon and an audio segment reflecting a precision at which the user replicates the audible speech, wherein the feedback is provided for replication of at least one of paragraphs, sentences, words and sub-words.

18. (Previously Presented) The method as set forth in claim 17 further comprising receiving the input text from a repurposed source via one of a network, a scanner, and the internet.

19. (Original) The method as set forth in claim 17 wherein the feedback comprises providing a playback of selected portions of the audible speech and utterances.

20. (Currently Amended) The system as set forth in ~~claim 4~~claim 10 wherein the confidence measure comprises at least one of a numeric score, an icon, and an audio segment.

21. (Canceled)

22. (Canceled)

23. (Canceled)

24. (Currently Amended) The system as set forth in ~~claim 23~~claim 10 wherein the feedback further comprises audio playback.